

Thunder X2

Gantry CNC Cutter

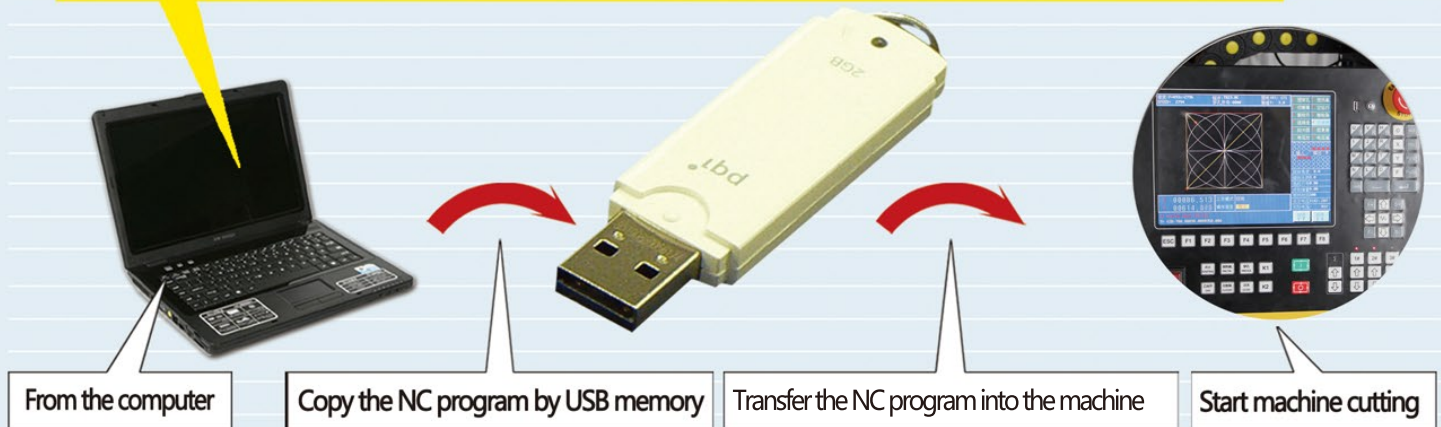
More Reliability More Precision

Steel crossbeam updated



Support Flame and Plasma !!

Firstly, Install the software on the PC, then convert DXF figure into NC code



Through USB Port! Input and output the NC program simply.

- USB Memory is duty for the NC program input and output
- Auto Run Model /Test Model/Back Run/Nesting
- Power-off protection ● Cutting Precision 0.2mm
- Scale Change ● NC Code Edit ● Kerf Compensation
- Auto Position ● Mirror Image ● Steel Crossbeam
- Cutting Oxygen (Gas) or Arc (Plasma) ON/OFF Function
- AVC for Gas or Plasma cutting

Available Cutting Width Standard :
3,000mm (max 4,000mm)

Available Cutting Length Standard :
3,000mm (extendable)

Thunder X2

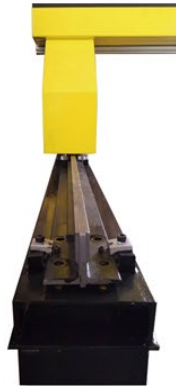
Powerful design, High performance

Gantry CNC Cutter

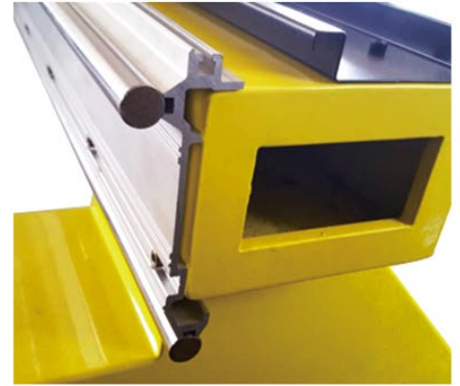
Strengthen Elevator guide rail



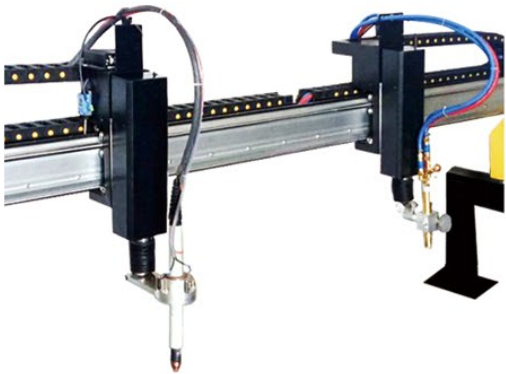
Firmly and long time lifespan



Accuracy & durable guide rail



Capacitive THC and ARC Voltage THC



Steel crossbeam updated



Simple CNC system(easy to use)



■ Configuration

Input Voltage	220V/110V (single phase)
Frequency	50 / 60 Hz
Screen size	7 inch colorful LCD
Cutting size	Effective Length: 3,000mm, extendable
	Effective width: from 3m to 4m, customizable
Cutting torch	One set plasma torch, one set flame torch
Cutting speed	0~12,000mm/min max 24,000mm/min
Cutting precision	0.2mm
Cutting thickness	Flame: 0~250mm
	Plasma: Up to your plasma
Drive mode	Dual drive
Drive motor	Encoder motor
THC	Capacitance/Arc
Software	ARCBRO Cutting Software



ArcBro Ltd

Address : Xinfang Industrial Park, No.218, ChaoYang District, Beijing 100024, China

Tel: +86-10-65798995 Fax: +86-10-65790867 E-Mail: sales@arcbro.com

http://www.arcbro.com http://www.facebook.com/arcbro



ArcBro Product No.20140308